Erratum

Wang, Pinggui; Fu, Xiuhua; Gibson, Des; Fleming, Lewis; Ahmadzadeh, Sam; Li, Cheng; Muhiyudin, Manu; Song, Shigeng; Hutson, David; Moodie, David; MacGregor, Calum; Steer, Matthew

Published in:
Coatings

DOI:
10.3390/coatings9020142

Published: 21/02/2019

Document Version
Publisher's PDF, also known as Version of record

coatings

MDPI

Erratum

Erratum: Wang et al. Optimised Performance of Non-Dispersive Infrared Gas Sensors Using Multilayer Thin Film Bandpass Filters. *Coatings* 2018, *8*, 472

Pinggui Wang [1,2], Xiuhua Fu [1,*], Des Gibson [2,*], Lewis Fleming [2], Sam Ahmadzadeh [2], Cheng Li [2], Manu Muhiyudin [2], Shigeng Song [2], David Hutson [2], David Moodie [3], Calum MacGregor [3] and Matthew Steer [4]

1 School of OptoElectronic Engineering, Changchun University of Science and Technology, Changchun 130012, China; B00334273@studentmail.uws.ac.uk
2 Scottish Universities Physics Alliance (SUPA), The Institute for Thin Films, Sensors & Imaging, University of the West of Scotland, Paisley PA1 2BE, UK; lewis.fleming@uws.ac.uk (L.F.); sam.ahmadzadeh@uws.ac.uk (S.A.); cheng.li@uws.ac.uk (C.L.); manu.muhiyudin@uws.ac.uk (M.M.); Shigeng.Song@uws.ac.uk (S.S.); David.hutson@uws.ac.uk (D.H.)
3 Gas Sensing Solutions Ltd., 60-62 Grayshill Road Westfield North Courtyard, Cumbernauld G68 9HQ, UK; david.moodie@gassensing.co.uk (D.M.); calum.macgregor@gassensing.co.uk (C.M.)
4 Scottish Universities Physics Alliance (SUPA), School of Engineering, University of Glasgow, Glasgow G12 8QQ, UK; Matthew.Steer@glasgow.ac.uk
* Correspondence: 13604435770@126.com (X.F.); Des.Gibson@uws.ac.uk (D.G.); Tel.: +86-136-0443-5770 (X.F.); +44-141-848-3610 (D.G.)

Received: 20 February 2019; Accepted: 20 February 2019; Published: 21 February 2019

The authors wish to modify the funding section as follows to this paper [1]:

Funding: This research received funding from ERANET Horizon 2020 PhotonicSensing Transnational project (File Ref: 620130, ERA-NET Ref: CSMIS) and Scottish Enterprise High Growth Start-Up Project (Ref PS7305CA43). This work was also supported in part by a joint funded grant from Scottish Enterprise and CENSIS under the MIRAGE programme. The work was also funded from a University of the West of Scotland masters project.

The manuscript will be updated and the original will remain available on the article webpage. The authors would like to apologize for any inconvenience caused to the readers.

Reference

1. Wang, P.; Fu, X.; Gibson, D.; Fleming, L.; Ahmadzadeh, S.; Li, C.; Muhiyudin, M.; Song, S.; Hutson, D.; Moodie, D.; MacGregor, C.; Steer, M. Optimised Performance of Non-Dispersive Infrared Gas Sensors Using Multilayer Thin Film Bandpass Filters. *Coatings* **2018**, *8*, 472. [CrossRef]